

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13843	object adj (store storage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:47
S2	2084	(717/124-127,131,134,135).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/12 14:47
S3	37	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:47
S4	1173	object adj (store storage) with (creat\$3 instan\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:48
S5	1269	object adj (store storage) with (creat\$3 instan\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:53
S6	7	S2 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:52
S7	1	("6633888").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/12 14:52
S8	1	add near2 object adj (store storage) with (creat\$3 instan\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:15
S9	51206	(invok\$3 creat\$3) with (add\$3 stor\$3 sav\$3) with (store database repository)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 07:55

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S10	5312	(invok\$3 creat\$3) with (add\$3 stor\$3 sav\$3) with (store database repository) with object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 16:31
S11	2412	(717/101-103,124-127,131).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/14 16:32
S12	60	S10 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 16:46
S13	94	(715/739).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/14 16:47
S14	0	S10 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 16:47
S15	51206	(invok\$3 creat\$3 co\$1creat\$3) with (add\$3 stor\$3 sav\$3) with (store database repository)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 10:14

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	449	dynamic near test\$3 same object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:19
L3	2424	(717/101-103,124-127,131).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/26 11:20
L4	5	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:20
L5	94	(715/739).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/26 11:38
L6	0	2 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:21
L7	506	(715/762).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/26 11:39
L8	0	2 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:38
L10	0	2 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:39
L11	1276	object adj (store storage) with (creat\$3 instan\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:39

## EAST Search History

L12	5	7 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:39
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## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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 Terms used **object repository test**

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# 1 [Sharing educational resources: The interoperability of learning object repositories and services: standards, implementations and lessons learned](#)



Marek Hatala, Griff Richards, Timmy Eap, Jordan Willms

 May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters**

Publisher: ACM Press

 Full text available: [pdf\(258.81 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Interoperability is one of the main issues in creating a networked system of repositories. The eduSource project in its holistic approach to building a network of learning object repositories in Canada is implementing an open network for learning services. Its openness is supported by a communication protocol called the eduSource Communications Layer (ECL) which closely implements the IMS Digital Repository Interoperability (DRI) specification and architecture. The ECL in conjunction with connection ...

**Keywords:** interoperability, learning object repositories

## 2 [Workshop on empirical research in software testing papers: A software engineering research repository](#)



Roger T. Alexander, James M. Bieman, Robert B. France

 September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5

Publisher: ACM Press

 Full text available: [pdf\(122.47 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Software developers lack objective information to assess the effectiveness of current and proposed technologies and practices. We are developing a Software Engineering Research Repository (SERR), a widely-accessible repository of software development artifacts. The core artifacts of SERR are development artifacts, for example, code, models, and test cases, organized by projects. These raw materials provide a base for carrying out analyses and the results can be stored as related artifacts in the ...

## 3 [Workshop on empirical research in software testing papers: Using an existing suite of test objects: experience from a testing experiment](#)



B. Lindström, M. Grindal, J. Offutt

 September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5

Publisher: ACM Press

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object repository test

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### Using an XML Based Repository for WET

This is the full path to the **repository** that is being used by your **test**. Once you do that you will be able to use **repository objects** in your scripts ...

[www.wet.qantom.org/repository\\_guide/repository\\_guide.html](http://www.wet.qantom.org/repository_guide/repository_guide.html) - 73k -

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### WET - Web Testing Framework

Support for XML **Object Repository** to allow maintainability of scripts. **Object** identification using multiple parameters. Good control of **test** execution using ...

[www.wet.qantom.org/overview.html](http://www.wet.qantom.org/overview.html) - 8k - [Cached](#) - [Similar pages](#)

### go top

Canada's Learning **Object Repository** Network. Rory McGreal, ... The national eduSource **test** bed is designed to accommodate servers from various users and of ...

[www.itdl.org/Journal/Mar\\_04/article01.htm](http://www.itdl.org/Journal/Mar_04/article01.htm) - 79k - [Cached](#) - [Similar pages](#)

### Learning Object Repository Service

Learning **Object Repository** Service ... **Testing** Pages. A few includelets · OpenACS

**Object** Types · Pastebin for irc · Placeholder · Weblog · category **test** ...

[openacs.org/xowiki/en/\\_Learning\\_Object\\_Repository\\_Service](http://openacs.org/xowiki/en/_Learning_Object_Repository_Service) - 59k -

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### Sirius-SQA, Test Explorer software testing products

Exploratory **testing** software products and tools. ... The Advanced **Object Repository** Editor (AORE) is a companion utility for QuickTest Pro, ...

[www.sirius-sqa.com/products\\_aore\\_details.html](http://www.sirius-sqa.com/products_aore_details.html) - 18k - [Cached](#) - [Similar pages](#)

### Diagnostics test object repository

namespace Diagnostics **test object repository**. **Repository** of diagnostics **objects** ... Gets a diagnostics **test**. `getTest` Gets a diagnostics **test** ...

[www.ligo-wa.caltech.edu/gds/dtt/dtt/Diagnosticstestobjectrepository.html](http://www.ligo-wa.caltech.edu/gds/dtt/dtt/Diagnosticstestobjectrepository.html) - 3k -

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### AppPerfect Unit Tester FAQ

What can I unit **test** with AP UT? How does AP UT help with unit **testing**? What is the UT **Object Repository**? There are a number of steps in the **test** case ...

[appperfect.com/support/faqs/ut-faq.html](http://appperfect.com/support/faqs/ut-faq.html) - 15k - [Cached](#) - [Similar pages](#)

### UVa Library: Digital Initiatives - R&D - Central Digital Repository

In the summer of 2001 we completed initial stress **testing** of our implementation ... "Virginia Dons Fedora: A Prototype for a Digital **Object Repository**. ...

[www.lib.virginia.edu/digital/resndev/repository.html](http://www.lib.virginia.edu/digital/resndev/repository.html) - 21k - [Cached](#) - [Similar pages](#)

### HKUST Institutional Repository: Item 1783.1/2096

About the **Repository** ... Title:, A framework for **testing** distributed **object**-oriented systems.

Authors:, Fuchs, Holger Ulrich, Andreas W. Wong, Alan CY ...

[repository.ust.hk/dspace/handle/1783.1/2096](http://repository.ust.hk/dspace/handle/1783.1/2096) - 12k - [Cached](#) - [Similar pages](#)

### Enterprise Java Community: Testing a persistent domain model